

WEST Search History

DATE: Thursday, March 21, 2002

Set Name Query
side by side

Hit Count Set Name
result set

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L9	(interleukin or (IL adj 1) or (IL adj 1A) or (IL adj 1B)) and (polymorphism or allele or mutation)	171	L9
L8	L7 and (interleukin or (IL adj 1) or (IL adj 1A) or (IL adj 1B))	4	L8
L7	(pregnancy and (ptl or prom or plbw or lbw or (low adj birth adj weight) or (preterm adj labor) or (premature adj rupture)))	26	L7

DB=PGPB; PLUR=YES; OP=ADJ

L6	15 and (pregnancy and (ptl or prom or plbw or lbw or (low adj birth adj weight) or (preterm adj labor) or (premature adj rupture)))	1	L6
L5	(interleukin or (IL adj 1) or (IL adj 1B) or (IL adj 1A)) same (mutation or polymorphism or allele)	25	L5

DB=USPT; PLUR=YES; OP=ADJ

L4	L1 and ((interleukin or (IL adj 1) or (IL adj 1B) or (IL adj 1A)) same (mutation or polymorphism or allele))	1	L4
L3	L2 and (mutation or polymorphism or allele)	17	L3
L2	L1 and (interleukin or (IL adj 1) or (IL adj 1B) or (IL adj 1A))	52	L2
L1	pregnancy and (ptl or prom or plbw or lbw or (low adj birth adj weight) or (preterm adj labor) or (premature adj rupture))	226	L1

END OF SEARCH HISTORY

? b biochem

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>>>          162 is unauthorized
>>>1 of the specified files is not available
      21mar02 15:34:04 User208746 Session D780.2
      $0.00    0.071 DialUnits File410
      $0.00 Estimated cost File410
      $0.03 TYMNET
      $0.03 Estimated cost this search
      $0.40 Estimated total session cost    0.177 DialUnits
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Set	Items	Description
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?	s	(lbw or (low (w) birth (w) weight) or ptl or prom or (premature (w) rupture) or plbw)
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Processing

Processed 10 of 25 files ...

Completed processing all files

	3684	LBW
	6006166	LOW
	502972	BIRTH
	2483335	WEIGHT
	60988	LOW(W) BIRTH(W) WEIGHT
	1672	PTL
	5210	PROM
	260506	PREMATURE
	314841	RUPTURE
	13037	PREMATURE(W) RUPTURE
	17	PLBW
S1	79084	(LBW OR (LOW (W) BIRTH (W) WEIGHT) OR PTL OR PROM OR (PREMATURE (W) RUPTURE) OR PLBW)

? s s1 and (interleukin or (IL(w)1) or (IL(w)1B) or (IL(w)1A))

Processing

Processed 10 of 25 files ...

Processing

Processed 20 of 25 files ...

Processing

Completed processing all files

	79084	S1
	755015	INTERLEUKIN
	910903	IL
	19293400	1
	123808	IL(W)1
	910903	IL
	117715	1B
	1626	IL(W)1B
	910903	IL
	114393	1A
	664	IL(W)1A
S2	873	S1 AND (INTERLEUKIN OR (IL(W)1) OR (IL(W)1B) OR (IL(W)1A))

? s s2 and pregnancy\

873 S2

0 PREGNANCY\
S3 0 S2 AND PREGNANCY\
? s s2 and pregnancy

873 S2
1254297 PREGNANCY
S4 345 S2 AND PREGNANCY
? rd s4

...examined 50 records (50)
...examined 50 records (100)
...examined 50 records (150)
...examined 50 records (200)
...examined 50 records (250)
...examined 50 records (300)
...completed examining records
S5 218 RD S4 (unique items)
? t s5/6/1-100

5/6/1 (Item 1 from file: 5)
13506597 BIOSIS NO.: 200200135418
Interleukin 1 receptor antagonist gene polymorphism and adverse
pregnancy outcome in 207 pregnancies.
2001

5/6/2 (Item 2 from file: 5)
13506517 BIOSIS NO.: 200200135338
Polymorphism in the **interleukin** 1 gene complex and preterm delivery.
2001

5/6/3 (Item 3 from file: 5)
13426370 BIOSIS NO.: 200200055191
Value of amniotic fluid neutrophil collagenase concentrations in preterm
premature rupture of membranes.
2001

5/6/4 (Item 4 from file: 5)
13254038 BIOSIS NO.: 200100461187
Persistent detection of alfa-fetoprotein in the vagina without overt
preterm **premature rupture** of the membranes: Clinical and
chemical characterizations.
2001

5/6/5 (Item 5 from file: 5)
13211019 BIOSIS NO.: 200100418168
Umbilical cord plasma **interleukin**-6 and fetal growth restriction in
preeclampsia: A prospective study in Norway.
2001

5/6/6 (Item 6 from file: 5)
13169013 BIOSIS NO.: 200100376162
IL-18, a product of choriodecidual cells, increases during **premature**
rupture of membranes but fails to turn on the Fas-FasL-mediated
apoptosis pathway.
2001

5/6/7 (Item 7 from file: 5)
13140494 BIOSIS NO.: 200100347643
Prediction of **pregnancy** outcome in preterm **premature**
rupture of membranes using vaginal pool amniotic fluid markers.
2001

5/6/8 (Item 8 from file: 5)
12964294 BIOSIS NO.: 200100171443
Evaluation of delayed **interleukin**-10 tocolytic therapy in a rat model
of endotoxin-induced preterm labor.
2001

5/6/9 (Item 9 from file: 5)
12960318 BIOSIS NO.: 200100167467
Fetal carriage of IL-1beta*2 is not associated with premature membrane
rupture and preterm delivery.
2001

5/6/10 (Item 10 from file: 5)
12960304 BIOSIS NO.: 200100167453
Role of amniotic fluid matrix metalloproteinase-9 and **interleukin**-6
in prediction of intra-amniotic infection.
2001

5/6/11 (Item 11 from file: 5)
12948620 BIOSIS NO.: 200100155769
An elevated amniotic fluid matrix metalloproteinase-8 at the time of
midtrimester genetic amniocentesis identifies patients at risk for
spontaneous preterm delivery.
2001

5/6/12 (Item 12 from file: 5)
12866595 BIOSIS NO.: 200100073744
Participation of the novel cytokine **interleukin** 18 in the host
response to intra-amniotic infection.
2000

5/6/13 (Item 13 from file: 5)
12866585 BIOSIS NO.: 200100073734
Further observations on the fetal inflammatory response syndrome: A
potential homeostatic role for the soluble receptors of tumor necrosis
factor alpha.
2000

5/6/14 (Item 14 from file: 5)
12764942 BIOSIS NO.: 200000518565
Interleukin 6 determinations in cervical fluid have diagnostic and
prognostic value in preterm **premature rupture** of membranes.
2000

5/6/15 (Item 15 from file: 5)
12554474 BIOSIS NO.: 200000307976
IL-18 in **pregnancy**; the elevation of IL-18 in maternal peripheral

blood during labour and complicated pregnancies.
2000

5/6/16 (Item 16 from file: 5)
12476458 BIOSIS NO.: 200000229960
Bacterial presence in amniotic fluid at time of genetic amniocentesis.
2000

5/6/17 (Item 17 from file: 5)
12363759 BIOSIS NO.: 200000117261
Interleukin 16 in **pregnancy**, parturition, rupture of fetal
membranes, and microbial invasion of the amniotic cavity.
2000

5/6/18 (Item 18 from file: 5)
12310161 BIOSIS NO.: 200000068028
Malaria and **pregnancy**: Placental cytokine expression and its
relationship to intrauterine growth retardation.
1999

5/6/19 (Item 19 from file: 5)
12035217 BIOSIS NO.: 199900315736
Antibiotics: Treatment of preterm labor.
1999

5/6/20 (Item 20 from file: 5)
11913019 BIOSIS NO.: 199900159128
Oligohydramnios in preterm **premature rupture** of membranes is
associated with an intense fetal, amniotic and maternal inflammatory
response but not fetal acidemia.
1999

5/6/21 (Item 21 from file: 5)
11792411 BIOSIS NO.: 199900038520
An increase in fetal plasma cortisol but not dehydroepiandrosterone sulfate
is followed by the onset of preterm labor in patients with preterm
premature rupture of the membranes.
1998

5/6/22 (Item 22 from file: 5)
11627894 BIOSIS NO.: 199800410508
A fetal systemic inflammatory response is followed by the spontaneous onset
of preterm parturition.
1998

5/6/23 (Item 23 from file: 5)
11482694 BIOSIS NO.: 199800264026
Elevated **interleukin-8** concentrations in amniotic fluid of mothers
whose neonates subsequently develop bronchopulmonary dysplasia.
1998

5/6/24 (Item 24 from file: 5)
11391863 BIOSIS NO.: 199800173195

Accumulation of **interleukin-1beta** and **interleukin-6** in amniotic fluid: A sequela of labour at term and preterm.
1997

5/6/25 (Item 25 from file: 5)
11371187 BIOSIS NO.: 199800152519
Interleukin-16 in **pregnancy**, parturition, rupture of membranes and microbial invasion of the amniotic cavity.
1998

5/6/26 (Item 26 from file: 5)
11102410 BIOSIS NO.: 199799723555
Structural components of the ECM and their role in cell signalling in the human fetal membranes.
1997

5/6/27 (Item 27 from file: 5)
10941514 BIOSIS NO.: 199799562659
Interleukin-8 in urine: A new diagnostic parameter for intra-amniotic infection after **premature rupture** of the membranes.
1997

5/6/28 (Item 28 from file: 5)
10935935 BIOSIS NO.: 199799557080
Interleukin-4, **interleukin-10**, and soluble tumor necrosis factor receptors in cord blood.
1997

5/6/29 (Item 29 from file: 5)
10100818 BIOSIS NO.: 199598555736
Amniochorion: A source of **interleukin-8**.
1995

5/6/30 (Item 30 from file: 5)
09645276 BIOSIS NO.: 199598100194
II. Expression of TNF-alpha TNFR p55 in cultured amniochorion.
1994

5/6/31 (Item 31 from file: 5)
09500870 BIOSIS NO.: 199497509240
Interleukin-10 in amniotic fluid at midtrimester: Immune activation and suppression in relation to fetal growth.
1994

5/6/32 (Item 32 from file: 5)
07640765 BIOSIS NO.: 000092010709
CYTOKINES IN NORMAL AND ABNORMAL PARTURITION ELEVATED AMNIOTIC FLUID
INTERLEUKIN-6 LEVELS IN WOMEN WITH **PREMATURE RUPTURE** OF MEMBRANES ASSOCIATED WITH INTRAUTERINE INFECTION
1991

5/6/33 (Item 1 from file: 34)
10360298 Genuine Article#: 517XY Number of References: 36

Title: Definition of a type of abnormal vaginal flora that is distinct from
bacterial vaginosis: aerobic vaginitis (ABSTRACT AVAILABLE)
Publication date: 20020100

5/6/34 (Item 2 from file: 34)
10340601 Genuine Article#: 515PU Number of References: 31
Title: Identification of matrix metalloproteinase-9 in amniotic fluid and
amniochorion in spontaneous labor and after experimental intrauterine
infection or **interleukin-1** beta infusion in pregnant rhesus
monkeys (ABSTRACT AVAILABLE)
Publication date: 20020100

5/6/35 (Item 3 from file: 34)
09941055 Genuine Article#: 467NR Number of References: 79
Title: Genital mycoplasmosis in rats: A model for intrauterine infection (
ABSTRACT AVAILABLE)
Publication date: 20010900

5/6/36 (Item 4 from file: 34)
09910802 Genuine Article#: 463PE Number of References: 276
Title: **Pregnancy** outcomes and community health: the POUCH study of
preterm delivery (ABSTRACT AVAILABLE)
Publication date: 20010700

5/6/37 (Item 5 from file: 34)
09910799 Genuine Article#: 463PE Number of References: 77
Title: Identification of biological/biochemical marker(s) for preterm
delivery (ABSTRACT AVAILABLE)
Publication date: 20010700

5/6/38 (Item 6 from file: 34)
09554130 Genuine Article#: 420DX Number of References: 49
Title: Chorioamnionitis and fetal/neonatal brain injury (ABSTRACT
AVAILABLE)
Publication date: 20010000

5/6/39 (Item 7 from file: 34)
09192819 Genuine Article#: 377KD Number of References: 25
Title: Histologic inflammation in the maternal and fetal compartments in a
rabbit model of acute intra-amniotic infection (ABSTRACT AVAILABLE)
Publication date: 20001100

5/6/40 (Item 8 from file: 34)
09143404 Genuine Article#: 372BH Number of References: 38
Title: Infection and preterm labor
Publication date: 20001200

5/6/41 (Item 9 from file: 34)
08969231 Genuine Article#: 350JD Number of References: 28
Title: Intercellular-adhesion-molecule-1 as diagnostic serum marker for
chorioamnionitis, preeclampsia and HELLP-syndrome (ABSTRACT AVAILABLE)
Publication date: 20000700

5/6/42 (Item 10 from file: 34)
08891065 Genuine Article#: 341HK Number of References: 23
Title: Predictive value of serum **interleukin-6** and-8 levels in
preterm labor or rupture of the membranes (ABSTRACT AVAILABLE)
Publication date: 20000800

5/6/43 (Item 11 from file: 34)
07819034 Genuine Article#: 211MJ Number of References: 47
Title: Clinical aspects of ovarian hyperstimulation syndrome (ABSTRACT
AVAILABLE)
Publication date: 19990700

5/6/44 (Item 12 from file: 34)
07438749 Genuine Article#: 165TB Number of References: 8
Title: Study of **interleukin-6** and tumor necrosis factor-alpha levels
in maternal serum and amniotic fluid of patients with **premature**
rupture of membranes (ABSTRACT AVAILABLE)
Publication date: 19980000

5/6/45 (Item 13 from file: 34)
07438741 Genuine Article#: 165TB Number of References: 14
Title: Immunoreactivity of human fetal membranes to peptidoglycan
polysaccharide (PGPS): cytokine response (ABSTRACT AVAILABLE)
Publication date: 19980000

5/6/46 (Item 14 from file: 34)
07240587 Genuine Article#: 140BK Number of References: 20
Title: Elevated amniotic fluid levels of leukemia inhibitory factor,
interleukin 6, and **interleukin 8** in intra-amniotic
infection (ABSTRACT AVAILABLE)
Publication date: 19981100

5/6/47 (Item 15 from file: 34)
07240585 Genuine Article#: 140BK Number of References: 25
Title: Microbial invasion of the amniotic cavity with Ureaplasma
urealyticum is associated with a robust host response in fetal,
amniotic, and maternal compartments (ABSTRACT AVAILABLE)
Publication date: 19981100

5/6/48 (Item 16 from file: 34)
06686737 Genuine Article#: BK79Q Number of References: 51
Title: Eicosanoids in periodontal diseases: Potential for systemic
involvement (ABSTRACT AVAILABLE)
Publication date: 19970000

5/6/49 (Item 17 from file: 34)
06379439 Genuine Article#: YN524 Number of References: 32
Title: The correlation between placental pathology and intraventricular
hemorrhage in the preterm infant (ABSTRACT AVAILABLE)
Publication date: 19980100

5/6/50 (Item 18 from file: 34)
06147749 Genuine Article#: XX890 Number of References: 26
Title: **IL-1** alpha induces inducible nitric oxide synthase in

uterine smooth muscle (ABSTRACT AVAILABLE)
Publication date: 19970908

5/6/51 (Item 19 from file: 34)
06006536 Genuine Article#: XN725 Number of References: 28
Title: Early neonatal nucleated erythrocyte counts in preterm deliveries
clinical and pathologic correlations (ABSTRACT AVAILABLE)
Publication date: 19970500

5/6/52 (Item 20 from file: 34)
05958752 Genuine Article#: XK227 Number of References: 19
Title: **Interleukin-6** and neopterin levels in serum of patients with
preterm labour with and without infection (ABSTRACT AVAILABLE)
Publication date: 19970700

5/6/53 (Item 21 from file: 34)
05921491 Genuine Article#: XG570 Number of References: 240
Title: Autoimmune disease in **pregnancy** - Systemic lupus erythematosus
and antiphospholipid syndrome (ABSTRACT AVAILABLE)
Publication date: 19970600

5/6/54 (Item 22 from file: 34)
05811496 Genuine Article#: WZ192 Number of References: 33
Title: Intrauterine growth restriction does not alter response of protein
synthesis to feeding in newborn pigs (ABSTRACT AVAILABLE)
Publication date: 19970500

5/6/55 (Item 23 from file: 34)
05687176 Genuine Article#: WQ358 Number of References: 49
Title: An autocrine/paracrine role of human decidual relaxin .1.
Interstitial collagenase (Matrix metalloproteinase-1) and tissue
plasminogen activator (ABSTRACT AVAILABLE)
Publication date: 19970400

5/6/56 (Item 24 from file: 34)
05678063 Genuine Article#: WP684 Number of References: 29
Title: Fetal fibronectin as a predictor of preterm birth in patients at
increased risk (ABSTRACT AVAILABLE)
Publication date: 19970100

5/6/57 (Item 25 from file: 34)
05442151 Genuine Article#: VZ204 Number of References: 137
Title: PREDICTION OF PREMATURITY (Abstract Available)

5/6/58 (Item 26 from file: 34)
05437124 Genuine Article#: VY823 Number of References: 28
Title: PERIVENTRICULAR LEUKOMALACIA - RISK-FACTORS REVISITED (Abstract
Available)

5/6/59 (Item 27 from file: 34)
05386178 Genuine Article#: VU946 Number of References: 23
Title: SERUM C-REACTIVE PROTEIN, WHITE BLOOD-CELL COUNT, AND AMNIOTIC-FLUID
WHITE BLOOD-CELL COUNT IN WOMEN WITH PRETERM **PREMATURE**

RUPTURE OF MEMBRANES (Abstract Available)

- 5/6/60 (Item 28 from file: 34)
05357520 Genuine Article#: VT373 Number of References: 27
Title: REGULATION OF CULTURED HUMAN CHORION CELL CHEMOKINE PRODUCTION BY
GROUP-B STREPTOCOCCI AND PURIFIED BACTERIAL PRODUCTS (Abstract
Available)
- 5/6/61 (Item 29 from file: 34)
05331841 Genuine Article#: VQ915 Number of References: 144
Title: STRESS, SOCIAL SUPPORT AND **PREGNANCY** OUTCOME - A REASSESSMENT
BASED ON RECENT RESEARCH (Abstract Available)
- 5/6/62 (Item 30 from file: 34)
05331257 Genuine Article#: VQ605 Number of References: 25
Title: MEASUREMENT OF **INTERLEUKIN-1-ALPHA** AND **INTERLEUKIN-6** IN
PREGNANCY-ASSOCIATED TISSUES (Abstract Available)
- 5/6/63 (Item 31 from file: 34)
05319344 Genuine Article#: VP878 Number of References: 15
Title: UTERINE AND FETAL BLOOD FLOWS IN PREGNANCIES COMPLICATED BY PRETERM
LABOR (Abstract Available)
- 5/6/64 (Item 32 from file: 34)
05318132 Genuine Article#: VP849 Number of References: 30
Title: PERIODONTAL INFECTION AS A POSSIBLE RISK FACTOR FOR PRETERM
LOW-BIRTH-WEIGHT (Abstract Available)
- 5/6/65 (Item 33 from file: 34)
05317545 Genuine Article#: VP614 Number of References: 21
Title: PRETERM PREMATURE RUPTURED MEMBRANES - A RANDOMIZED TRIAL OF
STEROIDS AFTER TREATMENT WITH ANTIBIOTICS (Abstract Available)
- 5/6/66 (Item 34 from file: 34)
05316042 Genuine Article#: VP679 Number of References: 16
Title: BACTERIAL VAGINOSIS AND ASSOCIATED INFECTIONS IN **PREGNANCY** (
Abstract Available)
- 5/6/67 (Item 35 from file: 34)
05314727 Genuine Article#: VP639 Number of References: 83
Title: ANTIBIOTIC-THERAPY FOR PRETERM **PREMATURE RUPTURE** OF THE
MEMBRANES
- 5/6/68 (Item 36 from file: 34)
05314725 Genuine Article#: VP639 Number of References: 82
Title: THE EVALUATION OF INFECTION AND PULMONARY MATURITY IN WOMEN WITH
PREMATURE RUPTURE OF THE MEMBRANES
- 5/6/69 (Item 37 from file: 34)
05314719 Genuine Article#: VP639 Number of References: 221
Title: THE PATHOBIOLOGY OF **PREMATURE RUPTURE** OF MEMBRANES

5/6/70 (Item 38 from file: 34)
05294409 Genuine Article#: VN488 Number of References: 27
Title: INDUCTION OF PRETERM BIRTH IN MICE BY RU486 (Abstract Available)

5/6/71 (Item 39 from file: 34)
05245925 Genuine Article#: VK532 Number of References: 48
Title: BACTERIAL VAGINOSIS - PREVALENCE IN AN ITALIAN POPULATION OF
ASYMPTOMATIC PREGNANT-WOMEN AND DIAGNOSTIC ASPECTS (Abstract Available
)

5/6/72 (Item 40 from file: 34)
05237940 Genuine Article#: VK283 Number of References: 162
Title: VENTRICULOMEGALY, DELAYED MYELINATION, WHITE-MATTER HYPOPLASIA, AND
PERIVENTRICULAR LENKOMALACIA - HOW ARE THEY RELATED (Abstract
Available)

5/6/73 (Item 41 from file: 34)
05232542 Genuine Article#: VJ896 Number of References: 24
Title: CLINICAL-SIGNIFICANCE OF INCREASING HISTOLOGIC SEVERITY OF
ACUTE-INFLAMMATION IN THE FETAL MEMBRANES AND UMBILICAL-CORD (Abstract
Available)

5/6/74 (Item 42 from file: 34)
05173327 Genuine Article#: VE942 Number of References: 25
Title: INTRAAMNIOTIC CHLAMYDIA-TRACHOMATIS INFECTION (Abstract Available)

5/6/75 (Item 43 from file: 34)
05097253 Genuine Article#: VA182 Number of References: 35
Title: BACTERIAL VAGINOSIS IN **PREGNANCY** AND PRETERM BIRTH - EVIDENCE
FROM THE LITERATURE (Abstract Available)

5/6/76 (Item 44 from file: 34)
05085265 Genuine Article#: TQ244 Number of References: 5
Title: PRETERM **PREMATURE RUPTURE** OF MEMBRANES

5/6/77 (Item 45 from file: 34)
05084432 Genuine Article#: TP521 Number of References: 54
Title: **PREMATURE RUPTURE** OF MEMBRANES (Abstract Available)

5/6/78 (Item 46 from file: 34)
05073193 Genuine Article#: TN661 Number of References: 41
Title: LOWER GENITAL-TRACT SWABS IN THE PREDICTION OF INTRAUTERINE
INFECTION IN PRETERM PRELABOR RUPTURE OF THE MEMBRANES (Abstract
Available)

5/6/79 (Item 47 from file: 34)
05063650 Genuine Article#: TM819 Number of References: 185
Title: PRETERM LABOR - EMERGING ROLE OF GENITAL-TRACT INFECTIONS (Abstract
Available)

5/6/80 (Item 48 from file: 34)

05062093 Genuine Article#: TM645 Number of References: 24
Title: UREAPLASMA-UREALYTICUM INFECTION OF THE PLACENTA IN PREGNANCIES THAT
 ENDED PREMATURELY (Abstract Available)

5/6/81 (Item 49 from file: 34)
05052886 Genuine Article#: TM253 Number of References: 166
Title: THE ROLE OF UROGENITAL TRACT INFECTIONS IN THE ETIOLOGY OF PRETERM
 BIRTH - A REVIEW

5/6/82 (Item 50 from file: 34)
05042975 Genuine Article#: TL466 Number of References: 37
Title: ACUTE EFFECTS OF TOTAL SUSPENDED PARTICLES AND SULFUR DIOXIDES ON
 PRETERM DELIVERY - A COMMUNITY-BASED COHORT STUDY (Abstract Available)

5/6/83 (Item 51 from file: 34)
05042485 Genuine Article#: TM169 Number of References: 15
Title: PRETERM DELIVERY AND **LOW-BIRTH-WEIGHT** - A DIRE
 LEGACY

5/6/84 (Item 52 from file: 34)
05042478 Genuine Article#: TM169 Number of References: 29
Title: ASSOCIATION BETWEEN BACTERIAL VAGINOSIS AND PRETERM DELIVERY OF A
 LOW-BIRTH-WEIGHT INFANT (Abstract Available)

5/6/85 (Item 53 from file: 34)
05042477 Genuine Article#: TM169 Number of References: 42
Title: REDUCED INCIDENCE OF PRETERM DELIVERY WITH METRONIDAZOLE AND
 ERYTHROMYCIN IN WOMEN WITH BACTERIAL VAGINOSIS (Abstract Available)

5/6/86 (Item 54 from file: 34)
05013996 Genuine Article#: UZ092 Number of References: 17
Title: FETAL FIBRONECTIN AND MICROORGANISMS IN VAGINAL FLUID OF HEALTHY
 PREGNANT-WOMEN (Abstract Available)

5/6/87 (Item 55 from file: 34)
04998973 Genuine Article#: UW632 Number of References: 22
Title: DOES ANTENATAL ADMINISTRATION OF 16-METHYLENE-PREDNISOLONE FOR
 PREVENTION OF RESPIRATORY-DISTRESS SYNDROME INTERFERE WITH MATERNAL
 PREDICTORS OF INFECTION IN PRETERM LABOR (Abstract Available)

5/6/88 (Item 56 from file: 34)
04952595 Genuine Article#: UU993 Number of References: 20
Title: THE PRETERM PREDICTION STUDY - A CLINICAL RISK ASSESSMENT SYSTEM (
 Abstract Available)

5/6/89 (Item 57 from file: 34)
04900636 Genuine Article#: UQ173 Number of References: 32
Title: **INTERLEUKIN-6** CONCENTRATIONS IN UMBILICAL-CORD PLASMA ARE
 ELEVATED IN NEONATES WITH WHITE-MATTER LESIONS ASSOCIATED WITH
 PERIVENTRICULAR LEUKOMALACIA (Abstract Available)

5/6/90 (Item 58 from file: 34)

04900635 Genuine Article#: UQ173 Number of References: 22
Title: PROGNOSTIC-SIGNIFICANCE OF PRIOR PRETERM TWIN DELIVERY ON SUBSEQUENT
 SINGLETON **PREGNANCY** (Abstract Available)

5/6/91 (Item 59 from file: 34)
04795231 Genuine Article#: UH184 Number of References: 25
Title: COLONIZATION WITH GROUP-B STREPTOCOCCI IN **PREGNANCY** AND
 ADVERSE OUTCOME (Abstract Available)

5/6/92 (Item 60 from file: 34)
04759545 Genuine Article#: UE949 Number of References: 23
Title: **PREMATURE RUPTURE** OF THE MEMBRANES AND INFECTIONS

5/6/93 (Item 61 from file: 34)
04751481 Genuine Article#: UE943 Number of References: 72
Title: PREVENTION OF PREMATURITY

5/6/94 (Item 62 from file: 34)
04717517 Genuine Article#: UC866 Number of References: 28
Title: STRETCHING OF FETAL MEMBRANES INCREASES THE CONCENTRATION OF
 INTERLEUKIN-8 AND COLLAGENASE ACTIVITY (Abstract Available)

5/6/95 (Item 63 from file: 34)
04679712 Genuine Article#: TX742 Number of References: 28
Title: SERUM FERRITIN - A PREDICTOR OF EARLY SPONTANEOUS PRETERM DELIVERY
 (Abstract Available)

5/6/96 (Item 64 from file: 34)
04671173 Genuine Article#: UA572 Number of References: 23
Title: PRENATAL AND PERINATAL FACTORS AND CEREBRAL-PALSY IN VERY-**LOW-**
 BIRTH-WEIGHT INFANTS (Abstract Available)

5/6/97 (Item 65 from file: 34)
04654719 Genuine Article#: TZ543 Number of References: 160
Title: CRITICAL MANAGEMENT OF THE VERY-**LOW-BIRTH-WEIGHT**
 INFANT AND MACROSOMIC FETUS (Abstract Available)

5/6/98 (Item 66 from file: 34)
04648008 Genuine Article#: TZ117 Number of References: 30
Title: VERY PRETERM BIRTH - A REGIONAL STUDY .1. MATERNAL AND OBSTETRIC
 FACTORS (Abstract Available)

5/6/99 (Item 67 from file: 34)
04622842 Genuine Article#: TX315 Number of References: 19
Title: AMPICILLIN IN THE TREATMENT OF PRETERM LABOR - A RANDOMIZED,
 PLACEBO-CONTROLLED STUDY (Abstract Available)

5/6/100 (Item 68 from file: 34)
04608044 Genuine Article#: TW634 Number of References: 15
Title: PRETERM DELIVERY FROM 34 TO 37 WEEKS OF GESTATION - IS
 RESPIRATORY-DISTRESS SYNDROME A PROBLEM (Abstract Available)
? t s5/7/1, 2, 7, 9, 24, 37, 64

>>>Format 7 is not valid in file 143

5/7/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13506597 BIOSIS NO.: 200200135418
Interleukin 1 receptor antagonist gene polymorphism and adverse
pregnancy outcome in 207 pregnancies.
AUTHOR: Barton Parrin(a); Gerber Stephon(a); Baccus Renee(a); Skupski
Daniel; Witkin Steven; Chervenak Frank
AUTHOR ADDRESS: (a)OB/GYN, Cornell University Medical College, New York, NY
**USA
JOURNAL: American Journal of Obstetrics and Gynecology 185 (6 Supplement):
pS115 December, 2001
MEDIUM: print
CONFERENCE/MEETING: 22nd Annual Meeting of the Society for Maternal-Fetal
Medicine New Orleans, Louisiana, USA January 14-19, 2002
ISSN: 0002-9378
RECORD TYPE: Citation
LANGUAGE: English

5/7/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13506517 BIOSIS NO.: 200200135338
Polymorphism in the **interleukin 1** gene complex and preterm delivery.
AUTHOR: Genc Mehmet(a); Gerber Stefan; Nesin Mirjana; Witkin Steven
AUTHOR ADDRESS: (a)Obstetrics and Gynecology, Brigham and Women's Hospital,
Boston, MA**USA
JOURNAL: American Journal of Obstetrics and Gynecology 185 (6 Supplement):
pS86 December, 2001
MEDIUM: print
CONFERENCE/MEETING: 22nd Annual Meeting of the Society for Maternal-Fetal
Medicine New Orleans, Louisiana, USA January 14-19, 2002
ISSN: 0002-9378
RECORD TYPE: Citation
LANGUAGE: English

5/7/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13140494 BIOSIS NO.: 200100347643
Prediction of **pregnancy** outcome in preterm **premature**
rupture of membranes using vaginal pool amniotic fluid markers.
AUTHOR: Hendsch Suzelle A(a); Stephens Lisa; Markenson Glenn; Bsati Fadi
AUTHOR ADDRESS: (a)Baystate Medical Center, Springfield, MA**USA
JOURNAL: Obstetrics & Gynecology 97 (4 Supplement):p5S April, 2001
MEDIUM: print
CONFERENCE/MEETING: American College of Obstetricians and Gynecologists
50th Anniversary Meeting Chicago, Illinois, USA April 28-May 02, 2001
SPONSOR: American College of Obstetricians and Gynecologists
ISSN: 0029-7844
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

5/7/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12960318 BIOSIS NO.: 200100167467
Fetal carriage of IL-1beta*2 is not associated with premature membrane rupture and preterm delivery.
AUTHOR: Ferriman Emma(a); Simpson Nigel; Reid Janet; Doulah Assaf; Rollason Grace; Dear Peter; Walker James
AUTHOR ADDRESS: (a)University of Leeds, Leeds, Yorkshire**UK
JOURNAL: American Journal of Obstetrics and Gynecology 184 (1):pS36
January, 2001
MEDIUM: print
CONFERENCE/MEETING: 21st Annual Meeting of the Society for Maternal-Fetal Medicine Reno, Nevada, USA February 05-10, 2001
ISSN: 0002-9378
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

ABSTRACT: OBJECTIVE: Our aim was to determine the association between fetal carriage of the **interleukin 1 beta** (IL-1beta) gene polymorphism at position +3954 with preterm delivery. STUDY DESIGN: Two hundred ten singletons delivered ltoreq32 weeks (PTD group) were compared with 301 singletons delivered at term. The IL-1beta +3954 genotype was determined from neonatal blood spots using polymerase chain reaction-restriction fragment length polymorphism (PCR-RFLP). Intergroup differences were determined using nonparametric analysis. RESULTS: The carrier frequency of the high secreting IL-1beta*2 allele (heterozygotes + homozygotes) in these 2 groups was 42.8% versus 43.5% for the PTD and term groups, respectively (chi2 = 0.05; P = .82). The IL-1beta*2 allele frequency was 0.24 versus 0.26, respectively (chi2 = 0.43, P = .51). In addition, there was no difference in the frequency of premature membrane rupture (**FROM**) for each genotype. CONCLUSION: In a previous study we have demonstrated that carriage of the high secreting tumor necrosis factor*2 (TNF*2) allele, at position -308, was associated with PTD after **PROM**. We have failed to demonstrate such an association with the IL-1beta*2 allele. This suggests the inflammatory response underlying **PROM** and PTD is specific to TNF-alpha rather than a general response involving for example IL-1beta.

5/7/24 (Item 24 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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11391863 BIOSIS NO.: 199800173195
Accumulation of **interleukin-1beta** and **interleukin-6** in amniotic fluid: A sequela of labour at term and preterm.
AUTHOR: Cox Susan M; Casey M Linette; Macdonald Paul C(a)
AUTHOR ADDRESS: (a)Green Cent. Reproductive Biol. Sci., Univ. Texas, Southwestern Med. Sch., 5323 Harry Hines Blvd.**USA
JOURNAL: Human Reproduction Update 3 (5):p517-527 Sept.-Oct., 1997
ISSN: 1355-4786
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

ABSTRACT: From the finding of micro-organisms or inflammatory mediators, or both, in amniotic fluid (AF), it has been proposed that intrauterine infection is one cause of preterm labour (**PTL**, intact fetal

membranes). This theory, however, remains unproved, i.e. the accumulation of micro-organisms and inflammatory mediators in AF after labour is in progress may be the consequence, not the cause, of labour both at term and preterm. This study was conducted to evaluate this possibility by a comparison of the concentrations of **interleukin** (IL)-1beta and IL-6 in AFs collected before and during **PTL** (<34 weeks gestation) with those in AFs collected at term (before labour and from the forebag and upper compartments of the amniotic sac during labour). The concentrations of IL-1beta and IL-6 in AF were also analysed as a function of the duration of labour (term or preterm) before fluid collection. In addition, studies were conducted to define the source of IL-1beta in AF. A total of 666 AFs were evaluated. IL-1beta was not detected (<50 pg/ml) in AFs collected before the onset of labour at any stage of gestation (n = 320), including 170 fluids obtained at term. During labour, IL-1beta was detected (>50 pg/ml) in 58 out of 106 (54.7%), 17 out of 64 (26.6%) and 60 out of 176 (34%) of AF samples obtained during **PTL**, term labour (upper compartment) and term labour (forebag) respectively. AF sampling, as well as labour and delivery, were completed in <18 h in all term pregnancies. However, labour (with cervical dilation) was in progress for >18 h before AF was collected in 39 out of 106 (37%) **PTL** pregnancies. The incidence of IL-1beta-positive samples among AFs collected before 18 h of **PTL** (23 out of 67; 34%) was indistinguishable from that in AFs collected during labour at term. However, in AFs collected after >18 h **PTL**, the incidence of IL-1beta-positive samples was 35 out of 39 (89.7%) The concentrations of IL-1beta (pg/ml; mean \pm SEM) in AFs collected during **PTL** (2680 \pm 730; n = 106) were greater than those in AFs collected from the upper compartment and forebag during term labour (436 \pm 244, n = 64; and 468 \pm 119, n = 176) respectively; this difference, however, was attributable to very high concentrations of IL-1beta in AFs in which **PTL** was in progress for >18 h before AF collection (6021 \pm 1832; n = 39). The concentrations of IL-6 in AF were correlated with those of IL-1beta (P < 0.001). We conclude that IL-1beta and IL-6 accumulate in AF in a similar proportion of pregnancies during the first 18 h of term and preterm labour. Therefore, the accumulation of these cytokines in AF cannot be taken as evidence for a role for infection in the pathogenesis of **PTL**.

5/7/37 (Item 5 from file: 34)
 DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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09910799 Genuine Article#: 463PE Number of References: 77
 Title: Identification of biological/biochemical marker(s) for preterm delivery
 Author(s): Thorsen P (REPRINT) ; Schendel DE; Deshpande AD; Vogel I; Dudley DJ; Olsen J
 Corporate Source: Ctr Dis Control & Prevent, Dev Disabil Branch, Div Birth Defects Child Dev & Disabil & Hlth, Natl Ctr Envi, 4770 Buford Highway, F-15/Atlanta//GA/30341 (REPRINT); Ctr Dis Control & Prevent, Dev Disabil Branch, Div Birth Defects Child Dev & Disabil & Hlth, Natl Ctr Envi, Atlanta//GA/30341; Univ Texas, Hlth Sci Ctr, Dept Obstet & Gynecol, San Antonio//TX/78284; Emory Univ, Dept Epidemiol, Atlanta//GA/30322; Aarhus Univ, Danish Epidemiol Sci Ctr, DK-8000 Aarhus C//Denmark/; Aarhus Univ Hosp, Dept Obstet & Gynecol, DK-8000 Aarhus//Denmark/
 Journal: PAEDIATRIC AND PERINATAL EPIDEMIOLOGY, 2001, V15, 2 (JUL), P90-103
 ISSN: 0269-5022 Publication date: 20010700
 Publisher: BLACKWELL SCIENCE LTD, P O BOX 88, OSNEY MEAD, OXFORD OX2 ONE, OXON, ENGLAND
 Language: English Document Type: ARTICLE

Abstract: Fetal and neonatal mortality and morbidity rates are strongly associated with gestational age for delivery: the risk for poor outcome increases as gestational age decreases. Attempts to predict preterm delivery (PTD, spontaneous delivery before 37 weeks' gestation) have been largely unsuccessful, and rates of PTD have not improved in recent decades. More recently, the reported associations between infections in **pregnancy** and PTD suggest preventive initiatives that could be taken.

The overall objective of the current study is to assess whether specific markers of infection (primarily **interleukin (IL) 1 beta**, tumour necrosis factor (TNF) alpha, IL-6, and IL-10) obtained from maternal blood during **pregnancy**, alone or in combination with other risk factors for PTD, permit identification of women at risk for spontaneous PTD. To achieve this objective, data are obtained from two Danish prospective cohort studies involving serial collection of maternal blood samples, newborn cord blood samples, and relevant confounders and other risk factors for PTD. The first study consists of a completed Danish regional cohort of 3000 pregnant women enrolled in a study of microbiological causes of PTD, upon which a nested case-control study of PTD in 84 cases and 400 controls has been performed. The second study is a nested case-control study of 675 PTD cases (equally divided into three gestational age categories of 24-29 weeks' gestation, 30-33 weeks' gestation, and 34-36 weeks' gestation) and 675 controls drawn from the ongoing Danish National Birth Cohort study of 100000 pregnant women enrolled during 1997-2001. The second study will provide the opportunity to refine and retest hypotheses from the first study, as well as to explore new hypotheses. Our preliminary work suggests that a single predictive marker effectively accounting for a large proportion of PTD is unlikely to be found. Rather, a search for multiple markers indicative of the multifactorial aetiology of PTD is likely to be more successful.

Knowledge gained from the proposed studies will be implemented in a third, clinical intervention study against PTD. The first phase of the clinical intervention study will be to establish a risk-assessment model based on the 'best' combination of biological/biochemical measures and other factors associated with PTD in order to identify pregnant women at very high risk of PTD. The second phase will be to apply an intervention model of tailored obstetric care to the very high-risk pregnant women for PTD identified in phase one. The intervention will be carried out against each specific risk factor associated with PTD identified for the individual. The aim is to reduce the risk for PTD attributed to the combination of risk factors included in the clinical intervention study.

5/7/64 (Item 32 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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05318132 Genuine Article#: VP849 Number of References: 30
Title: PERIODONTAL INFECTION AS A POSSIBLE RISK FACTOR FOR PRETERM

LOW-BIRTH-WEIGHT

Author(s): OFFENBACHER S; KATZ V; FERTIK G; COLLINS J; BOYD D; MAYNOR G;
MCKAIG R; BECK J

Corporate Source: UNIV N CAROLINA,SCH DENT,DENT RES CTR,DEPT
PERIODONT/CHAPEL HILL//NC/27599; UNIV N CAROLINA,SCH DENT,DEPT DENT
ECOL/CHAPEL HILL//NC/27599; UNIV N CAROLINA,SCH DENT,DEPT DENT
RES/CHAPEL HILL//NC/27599; MEHARRY MED COLL,SCH MED,DEPT OBSTET &
GYNECOL/NASHVILLE//TN/37208; MEHARRY MED COLL,SCH
DENT/NASHVILLE//TN/37208

Journal: JOURNAL OF PERIODONTOLOGY, 1996, V67, N10 (OCT), P1103-1113
ISSN: 0022-3492

Language: ENGLISH Document Type: ARTICLE

Abstract: PERIODONTAL DISEASES ARE GRAM-NEGATIVE ANAEROBIC INFECTIONS that can occur in women of childbearing age (18 to 34 years). In the present investigation we sought to determine whether the prevalence of maternal periodontal infection could be associated with preterm **low birth weight (PLBW)**, controlling for known risk factors and potential covariates. A case-control study of 124 pregnant or postpartum mothers was performed. **PLBW** cases were defined as a mother with a birth of less than 2,500 g and one or more of the following: gestational age <37 weeks, preterm labor (**PTL**), or **premature rupture** of membranes (**FROM**). Controls were normal birth weight infants (**NEW**). Assessments included a broad range of known obstetric risk factors, such as tobacco use, drug use, alcohol consumption, level of prenatal care, parity, genitourinary infections, and nutrition. Each subject received a periodontal examination to determine clinical attachment level. **PLBW** cases and primiparous **PLBW** cases (n = 93) had significantly worse periodontal disease than the respective **NEW** controls. Multivariate logistic regression models, controlling for other risk factors and covariates, demonstrated that periodontal disease is a statistically significant risk factor for **PLBW** with adjusted odds ratios of 7.9 and 7.5 for all **PLBW** cases and primiparous **PLBW** cases, respectively. These data indicate that periodontal diseases represent a previously unrecognized and clinically significant risk factor for preterm **low birth weight** as a consequence of either **PTL** or preterm **FROM**.

? t s5/6/101-200

5/6/101 (Item 69 from file: 34)
04606862 Genuine Article#: TW015 Number of References: 30
Title: AN INCIDENT CASE-REFERENT STUDY OF THREATENING PRETERM BIRTH AND GENITAL-INFECTION (Abstract Available)

5/6/102 (Item 70 from file: 34)
04606861 Genuine Article#: TW015 Number of References: 14
Title: GENITAL INFECTIONS IN THE ETIOLOGY OF LATE FETAL DEATH - AN INCIDENT CASE-REFERENT STUDY (Abstract Available)

5/6/103 (Item 71 from file: 34)
04559602 Genuine Article#: TT156 Number of References: 38
Title: ELEVATED CYTOKINE LEVELS IN TRACHEOBRONCHIAL ASPIRATE FLUIDS FROM VENTILATOR TREATED NEONATES WITH BRONCHOPULMONARY DYSPLASIA (Abstract Available)

5/6/104 (Item 72 from file: 34)
04450374 Genuine Article#: TD853 Number of References: 95
Title: THE DIAGNOSIS OF PRETERM LABOR AND THE PREDICTION OF PRETERM DELIVERY

5/6/105 (Item 73 from file: 34)
04440986 Genuine Article#: TC502 Number of References: 25
Title: AMNIOTIC-FLUID **INTERLEUKIN-10** CONCENTRATIONS INCREASE THROUGH **PREGNANCY** AND ARE ELEVATED IN PATIENTS WITH PRETERM LABOR ASSOCIATED WITH INTRAUTERINE INFECTION (Abstract Available)

5/6/106 (Item 74 from file: 34)
04417522 Genuine Article#: TB432 Number of References: 107
Title: INTRAAMNIOTIC INFECTION, CYTOKINES, AND PRETERM BIRTH (Abstract Available)

5/6/107 (Item 75 from file: 34)
04387752 Genuine Article#: RZ659 Number of References: 24
Title: CERVICAL FETAL FIBRONECTIN CORRELATES TO CERVICAL RIPENING (Abstract Available)

5/6/108 (Item 76 from file: 34)
04378521 Genuine Article#: RZ267 Number of References: 26
Title: CONSTITUTIVE SECRETION OF **INTERLEUKIN-6** BY HUMAN DECIDUAL STROMAL CELLS IN CULTURE - REGULATORY EFFECT OF PROGESTERONE (Abstract Available)

5/6/109 (Item 77 from file: 34)
04209207 Genuine Article#: RN342 Number of References: 32
Title: TUMORNECROSIS FACTOR-ALPHA AFFECTS IN-VITRO HORMONE PRODUCTION BY JEG-3 CHORIOCARCINOMA CELL-CULTURES (Abstract Available)

5/6/110 (Item 78 from file: 34)
04032468 Genuine Article#: QZ874 Number of References: 19
Title: A MODEL OF INTRAUTERINE INFECTION AND PRETERM DELIVERY IN MICE (Abstract Available)

5/6/111 (Item 79 from file: 34)
03888170 Genuine Article#: QN514 Number of References: 39
Title: **INTERLEUKIN-4** PRODUCTION BY HUMAN AMNION EPITHELIAL-CELLS AND REGULATION OF ITS ACTIVITY BY GLYCOSAMINOGLYCAN BINDING (Abstract Available)

5/6/112 (Item 80 from file: 34)
03872218 Genuine Article#: QN164 Number of References: 60
Title: CYTOKINES IN THE VIVIPAROUS REPRODUCTION OF SQUAMATE REPTILES - **INTERLEUKIN-1-ALPHA (IL-1-ALPHA) AND IL-1-BETA** IN PLACENTAL STRUCTURES OF A SKINK (Abstract Available)

5/6/113 (Item 81 from file: 34)
03872214 Genuine Article#: QN164 Number of References: 28
Title: MATERNAL PLASMA AND PLACENTAL IMMUNOREACTIVE CORTICOTROPIN-RELEASING FACTOR CONCENTRATIONS IN INFECTION-ASSOCIATED TERM AND PRETERM DELIVERY (Abstract Available)

5/6/114 (Item 82 from file: 34)
03803137 Genuine Article#: QG209 Number of References: 54
Title: BACTERIAL LIPOPOLYSACCHARIDE-MEDIATED FETAL DEATH - PRODUCTION OF A NEWLY RECOGNIZED FORM OF INDUCIBLE CYCLOOXYGENASE (COX-2) IN MURINE DECIDUA IN RESPONSE TO LIPOPOLYSACCHARIDE (Abstract Available)

5/6/115 (Item 83 from file: 34)
03694174 Genuine Article#: PY556 Number of References: 32

Title: INFECTION AND LABOR (Abstract Available)

5/6/116 (Item 84 from file: 34)
03694100 Genuine Article#: PY268 Number of References: 11
Title: INDUCTION OF **INTERLEUKIN-1** RECEPTOR ANTAGONIST IN
RHESUS-MONKEYS AFTER INTRAAMNIOTIC INFECTION WITH GROUP-B STREPTOCOCCI
OR **INTERLEUKIN-1** INFUSION (Abstract Available)

5/6/117 (Item 85 from file: 34)
03686090 Genuine Article#: PY185 Number of References: 40
Title: TUMOR-NECROSIS-FACTOR-ALPHA DURING HUMAN-**PREGNANCY** AND LABOR -
MATERNAL PLASMA AND AMNIOTIC-FLUID CONCENTRATIONS AND RELEASE FROM
INTRAUTERINE TISSUES (Abstract Available)

5/6/118 (Item 86 from file: 34)
03679380 Genuine Article#: PX424 Number of References: 22
Title: EXPRESSION OF TNF-ALPHA AND TNFR P55 IN CULTURED AMNIOCHORION (Abstract Available)

5/6/119 (Item 87 from file: 34)
02833478 Genuine Article#: MH156 Number of References: 25
Title: ENDOTOXIN AND **INTERLEUKIN-1**-ALPHA IN THE CERVICAL-MUCUS AND
VAGINAL FLUID OF PREGNANT-WOMEN WITH BACTERIAL VAGINOSIS (Abstract Available)

5/6/120 (Item 88 from file: 34)
02772484 Genuine Article#: MC288 Number of References: 35
Title: RELATIONSHIP BETWEEN C-REACTIVE PROTEIN-LEVELS AND INTRAAMNIOTIC
INFECTION IN WOMEN WITH PRETERM LABOR (Abstract Available)

5/6/121 (Item 89 from file: 34)
02711647 Genuine Article#: LY025 Number of References: 26
Title: EFFECTS OF ENDOTOXINS AND CYTOKINES ON THE SECRETION OF
PLATELET-ACTIVATING-FACTOR ACETYLHYDROLASE BY HUMAN DECIDUAL
MACROPHAGES (Abstract Available)

5/6/122 (Item 90 from file: 34)
01699482 Genuine Article#: HT936 Number of References: 14
Title: ELEVATION OF PROSTAGLANDIN LEVELS IN PREGNANCIES COMPLICATED BY
PREMATURE RUPTURE OF THE MEMBRANES (Abstract Available)

5/6/123 (Item 91 from file: 34)
01622141 Genuine Article#: HM120 Number of References: 35
Title: INCREASED LEVELS OF BRONCHOALVEOLAR LAVAGE FLUID **INTERLEUKIN-6**
IN PRETERM VENTILATED INFANTS AFTER PROLONGED RUPTURE OF MEMBRANES (Abstract Available)

5/6/124 (Item 92 from file: 34)
01340151 Genuine Article#: GQ635 Number of References: 48
Title: ANTIBIOTIC-THERAPY IN PRETERM **PREMATURE RUPTURE** OF
MEMBRANES

5/6/125 (Item 93 from file: 34)
01172914 Genuine Article#: GB573 Number of References: 25
Title: THE MECHANISM RESPONSIBLE FOR DIMINISHED NEUTROPHIL PRODUCTION IN
NEONATES DELIVERED OF WOMEN WITH **PREGNANCY**-INDUCED HYPERTENSION
(Abstract Available)

5/6/126 (Item 1 from file: 50)
03608349 CAB Accession Number: 980806489
Malaria elicits type 1 cytokines in the human placenta: IFN- gamma and
TNF- alpha associated with **pregnancy** outcomes.
Publication Year: 1998

5/6/127 (Item 1 from file: 71)
01779225 2001140756
Distinct molecular events suggest different pathways for preterm labor and
premature rupture of membranes

5/6/128 (Item 2 from file: 71)
01608325 2000268175
Clinical implications of detection of Ureaplasma urealyticum in the
amniotic cavity with the polymerase chain reaction

5/6/129 (Item 3 from file: 71)
01585510 2000244697
Interleukin 6 determinations in cervical fluid have diagnostic and
prognostic value in preterm **premature rupture** of membranes

5/6/130 (Item 4 from file: 71)
01259639 1999192193
Genes upregulated in human fetal membranes by infection or labor

5/6/131 (Item 5 from file: 71)
01177693 1999147046
Amniotic fluid glucose and cytokines values in the early diagnosis of
amniotic infection in patients with preterm labor and intact membranes

5/6/132 (Item 6 from file: 71)
01025064 1998269580
An increase in fetal plasma cortisol but not dehydroepiandrosterone sulfate
is followed by the onset of preterm labor in patients with preterm
premature rupture of the membranes

5/6/133 (Item 7 from file: 71)
00317483 95142771
Maternal levels of serum-soluble CD8 and IL-2R are not significantly
elevated in idiopathic preterm labour
PUBLICATION DATE: 19950000

5/6/134 (Item 1 from file: 73)
11498670 EMBASE No: 2002070195
In utero exposure to immunosuppressive drugs
2002

5/6/135 (Item 2 from file: 73)
11483907 EMBASE No: 2002055368
Care of unborn babies
2001

5/6/136 (Item 3 from file: 73)
11462235 EMBASE No: 2002032931
Amniotic fluid matrix metalloproteinase-9 and **interleukin-6** in
predicting intra-amniotic infection
2002

5/6/137 (Item 4 from file: 73)
11271414 EMBASE No: 2001286746
Interleukin-10 inhibition of gelatinases in fetal membranes:
Therapeutic implications in preterm **premature rupture** of
membranes
2001

5/6/138 (Item 5 from file: 73)
11227255 EMBASE No: 2001241664
Cytokine patterns in maternal blood after **premature rupture**
of membranes
2001

5/6/139 (Item 6 from file: 73)
07540391 EMBASE No: 1999030883
Ultrasonographic and biochemical markers of preterm labor
1998

5/6/140 (Item 7 from file: 73)
07384848 EMBASE No: 1998301676
Interleukin-6 concentrations in cervical secretions in the
prediction of intrauterine infection in preterm **premature**
rupture of the membranes
1998

5/6/141 (Item 8 from file: 73)
06238899 EMBASE No: 1995271554
Comparison of hematopoietic progenitor cells in human umbilical cord
blood collected from neonatal infants who are small and appropriate for
gestational age
1995

5/6/142 (Item 9 from file: 73)
05134277 EMBASE No: 1992274493
Interleukin-1alpha and **interleukin-1beta** in preterm and term
human parturition
1992

5/6/143 (Item 10 from file: 73)
05050640 EMBASE No: 1992190856
Tests of fetal well-being in **premature rupture** of membranes
1992

5/6/144 (Item 11 from file: 73)
03767331 EMBASE No: 1988216767

Fetal body and breathing movements as predictors of intraamniotic
infection in preterm **premature rupture** of membranes
1988

5/6/145 (Item 1 from file: 76)
01889679 3696781

The value of amniotic fluid **interleukin-6**, white blood cell count,
and Gram stain in the diagnosis of microbial invasion of the amniotic
cavity in patients at term
(1994)

5/6/146 (Item 1 from file: 94)
04909977 JICST ACCESSION NUMBER: 01A0466383 FILE SEGMENT: JICST-E
Persistent Detection of Alfa-fetoprotein in the Vagina without Overt
Preterm **Premature Rupture** of the Membranes: Clinical and
Chemical Characterizations., 2001

5/6/147 (Item 2 from file: 94)
03778597 JICST ACCESSION NUMBER: 98A0876226 FILE SEGMENT: JICST-E
Amniotic Lactoferrin and **Interleukin-6** Concentration in the Patients
of Preterm **PROM** with Chorioamnionitis., 1998

5/6/148 (Item 3 from file: 94)
03521121 JICST ACCESSION NUMBER: 98A0494422 FILE SEGMENT: JICST-E
Recent advance in diagnosis of preterm **premature rupture** of the
membranes., 1998

5/6/149 (Item 4 from file: 94)
02640596 JICST ACCESSION NUMBER: 95A1029455 FILE SEGMENT: JICST-E
A Study on **Interleukin-6** and Soluble **Interleukin-6** Receptors
during **Pregnancy** and Delivery., 1995

5/6/150 (Item 5 from file: 94)
02583745 JICST ACCESSION NUMBER: 95A0687950 FILE SEGMENT: JICST-E
A study on acute phase reactants pre- and postpartum., 1995

5/6/151 (Item 6 from file: 94)
02327693 JICST ACCESSION NUMBER: 95A0158786 FILE SEGMENT: JICST-E
Premature labor and cytokine., 1995

5/6/152 (Item 7 from file: 94)
01763006 JICST ACCESSION NUMBER: 93A0317235 FILE SEGMENT: JICST-E
Amniotic Fluid Analyzed for Cytokine Activity at Term Onset of Labor., 1992

5/6/153 (Item 8 from file: 94)
01607191 JICST ACCESSION NUMBER: 92A0169475 FILE SEGMENT: JICST-E
Pregnancy and immunity. Anomal **pregnancy** and immunity.
PROM and immunity., 1992

5/6/154 (Item 1 from file: 98)
04027688 H.W. WILSON RECORD NUMBER: BGS199027688 (USE FORMAT 7 FOR
FULLTEXT)
Maternal intrapartum temperature elevation as a risk factor for cesarean
delivery and assisted vaginal delivery.
WORD COUNT: 3616
Apr. 1999 (19990400)

5/6/155 (Item 2 from file: 98)
03811930 H.W. WILSON RECORD NUMBER: BGS198061930 (USE FORMAT 7 FOR
FULLTEXT)
Infectious causes of chronic inflammatory diseases and cancer.
WORD COUNT: 10519
July/Sept. '98 (19980700)

5/6/156 (Item 3 from file: 98)
03802575 H.W. WILSON RECORD NUMBER: BGS198052575 (USE FORMAT 7 FOR
FULLTEXT)
Geographic differences in seasonality of preterm births in Japan.
WORD COUNT: 4148
Oct. '98 (19981000)

5/6/157 (Item 1 from file: 144)
15241857 PASCAL No.: 01-0409782
Distinct molecular events suggest different pathways for preterm labor
and **premature rupture** of membranes. Discussion
2001

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5/6/158 (Item 2 from file: 144)
15064728 PASCAL No.: 01-0223571
Early markers of brain damage in premature **low-birth-**
weight neonates who suffered from perinatal asphyxia and/or infection
The Newborn at High Risk of Brain Damage: Europe Against Infant Brain
Injury (EURAIBI) International Workshop, Siena, Italy, April 5-7, 2001
2001

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5/6/159 (Item 3 from file: 144)
14897673 PASCAL No.: 01-0045889
Clinical implications of detection of Ureaplasma urealyticum in the
amniotic cavity with the polymerase chain reaction
2000

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5/6/160 (Item 4 from file: 144)
14753082 PASCAL No.: 00-0430852
Predictive value of serum **interleukin**-6 and -8 levels in preterm
labor or rupture of the membranes
2000

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5/6/161 (Item 5 from file: 144)
14718510 PASCAL No.: 00-0394441
IL-6 in CSF during ventriculitis in preterm infants with posthemorrhagic
hydrocephalus
2000

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5/6/162 (Item 6 from file: 144)
14636116 PASCAL No.: 00-0306933
Cord blood **interleukin**-10 levels are increased in preterm newborns
2000

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5/6/163 (Item 7 from file: 144)
14593512 PASCAL No.: 00-0261352
The significance of **interleukin**-6 concentrations in cervicovaginal
fluid : its relation to umbilical cord plasma and the influence of
antibiotic treatment
2000

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5/6/164 (Item 8 from file: 144)
14482808 PASCAL No.: 00-0144541
Measurement of **interleukin** 10 in bronchoalveolar lavage from
preterm ventilated infants
2000

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5/6/165 (Item 9 from file: 144)
14459803 PASCAL No.: 00-0119426
Links between early adrenal function and respiratory outcome in preterm
infants : Airway inflammation and patent ductus arteriosus
2000

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5/6/166 (Item 10 from file: 144)
14324114 PASCAL No.: 99-0532211
Association of oligohydramnios in women with preterm **premature**
rupture of membranes with an inflammatory response in fetal,
amniotic, and maternal compartments
1999

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5/6/167 (Item 11 from file: 144)
14310199 PASCAL No.: 99-0517059
Clinical application of maternal serum cytokine determination in
premature rupture of membranes - **interleukin**-6, an early
predictor of neonatal infection?

1999

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5/6/168 (Item 12 from file: 144)

13851824 PASCAL No.: 99-0028502

Microbial invasion of the amniotic cavity with *Ureaplasma urealyticum* is associated with a robust host response in fetal, amniotic, and maternal compartments

1998

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5/6/169 (Item 13 from file: 144)

13714292 PASCAL No.: 98-0405509

The fetal inflammatory response syndrome

1998

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5/6/170 (Item 14 from file: 144)

13713831 PASCAL No.: 98-0405007

A relaxin-mediated pathway to preterm **premature rupture** of the fetal membranes that is independent of infection

1998

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5/6/171 (Item 15 from file: 144)

13435246 PASCAL No.: 98-0129468

Maternal serum **interleukin-6** concentration as a marker for impending preterm delivery

1998

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5/6/172 (Item 16 from file: 144)

13221436 PASCAL No.: 97-0488580

Interleukin-8 release from human gestational tissue explants : The effects of lipopolysaccharide and cytokines

1997

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5/6/173 (Item 17 from file: 144)

12795960 PASCAL No.: 97-0008011

Maternal serum **interleukin-6** concentrations in patients with preterm **premature rupture** of membranes and evidence of infection

1996

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5/6/174 (Item 18 from file: 144)

12703451 PASCAL No.: 96-0409022

Immunomodulating cytokines induce term and preterm parturition
1996

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5/6/175 (Item 19 from file: 144)
12126452 PASCAL No.: 95-0358170
Concentration of fetal plasma and amniotic fluid **interleukin-1** in
pregnancies complicated by preterm prelabour amniorrhexis
1995

5/6/176 (Item 20 from file: 144)
12007951 PASCAL No.: 95-0196898
Expression of inflammatory cytokines (**interleukin-1** beta and
interleukin-6) in amniochorionic membranes
1995

5/6/177 (Item 21 from file: 144)
11784916 PASCAL No.: 94-0662285
A comparative study of the diagnostic performance of amniotic fluid
glucose, white blood cell count, **interleukin-6**, and Gram stain in the
detection of microbial invasion in patients with preterm **premature**
rupture of membranes
1993

5/6/178 (Item 22 from file: 144)
11191849 PASCAL No.: 94-0008687
Predominant production of amniotic **interleukin-1** alpha in cases
with **premature rupture** of the membranes
1993

5/6/179 (Item 23 from file: 144)
09256715 PASCAL No.: 91-0047090
Production of IL-6 (BSF-2/IFN beta 2) by mononuclear cells in premature
and term infants
1990

5/6/180 (Item 1 from file: 155)
12914429 21837656 PMID: 11848014
Maternal plasma and amniotic fluid **interleukin-6** and tumor necrosis
factor-alpha levels in imminent preterm labor]
Stezenie interleukiny-6 i czynnika martwicy nowotworu-alpha w surowicy
krwi i płynie owodniowym ciężarnych z zagrażającym porodem przedwczesnym.
Oct 2001

5/6/181 (Item 2 from file: 155)
11726429 21400303 PMID: 11509811
Cord blood levels of **interleukin-6** and **interleukin-8** for the
immediate diagnosis of early-onset infection in premature infants.
Aug 2001

5/6/182 (Item 3 from file: 155)
11242229 21161711 PMID: 11263180
Serum concentration of **interleukin -6** in maternal serum and its

expression in amniochorionic membranes of preterm **premature**
rupture of membrane]
Mar 1999

5/6/183 (Item 4 from file: 155)
10908011 20535502 PMID: 11082916
The relationship of maternal serum levels of IL-6 and TNF-alpha with
fertility and parity of women with pregnancies complicated by **PROM**]
Związek stezenia IL-6 i TNF-alfa z liczba ciaz i porodow u pacjentek z
przedwczesnym peknieciem pecherza plodowego.
Aug 2000

5/6/184 (Item 5 from file: 155)
10908010 20535501 PMID: 11082915
Maternal serum cytokine levels in pregnancies complicated by **PROM**]
Stezenia wybranych cytokin w surowicy ciezarnych z przedwczesnym
peknieciem pecherza plodowego.
Aug 2000

5/6/185 (Item 6 from file: 155)
10908004 20535495 PMID: 11082909
Maternal plasma and amniotic fluid **interleukin-6** levels in imminent
preterm labor]
Stezenie interleukiny-6 w surowicy krwi i plynie owodniowym ciezarnych z
zagrazajacym porodem przedwczesnym.
Aug 2000

5/6/186 (Item 7 from file: 155)
10856704 20457650 PMID: 11002560
[The influence of perinatal risk factors on the number of CD3+
lymphocytes and CD25+ cells in full-term neonates]
Wplyw perinatalnych czynnikow ryzyka na liczbe limfocytow T i komorek
CD25+ u noworodkow donoszonych.
Jun 2000

5/6/187 (Item 8 from file: 155)
10721563 20379824 PMID: 10923535
Detecting cytokines in patients with preterm **premature**
rupture of membrane]
Mar 1998

5/6/188 (Item 9 from file: 155)
10625897 20266629 PMID: 10806666
Study of **interleukin-6** and tumor necrosis factor-alpha levels in
maternal serum and amniotic fluid in patients with preterm **premature**
rupture of membrane]
Jun 1998

5/6/189 (Item 10 from file: 155)
10595915 20280545 PMID: 10820910
Changes in cytokine (IL-8, IL-6 and TNF-alpha) levels in the amniotic
fluid and maternal serum in patients with **premature rupture** of
the membranes.
Apr 2000

5/6/190 (Item 11 from file: 155)
10576366 20211038 PMID: 10749467
Umbilical vein **interleukin 6** and tumor necrosis factor alpha plasma concentrations in the very preterm infant.
Mar 2000

5/6/191 (Item 12 from file: 155)
10381866 99452617 PMID: 10521729
Association of oligohydramnios in women with preterm **premature rupture** of membranes with an inflammatory response in fetal, amniotic, and maternal compartments.
Oct 1999

5/6/192 (Item 13 from file: 155)
10378563 99417983 PMID: 10488359
The effect of dexamethasone on the immune system of women with preterm **premature rupture** of membranes--a double-blind, placebo-controlled, randomised trial.
Aug 1999

5/6/193 (Item 14 from file: 155)
10163552 99268383 PMID: 10338061
Maternal chorioamnionitis and umbilical vein **interleukin-6** levels for identifying early neonatal sepsis.
May-Jun 1999

5/6/194 (Item 15 from file: 155)
10150739 99241119 PMID: 10224608
Study of **interleukin-6** and tumor necrosis factor-alpha levels in maternal serum and amniotic fluid of patients with **premature rupture** of membranes.
1998

5/6/195 (Item 16 from file: 155)
09834331 98389931 PMID: 9722707
Potential pathogenic mechanisms of periodontitis associated **pregnancy** complications.
Jul 1998

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09746223 98172182 PMID: 9511192
The value of transvaginal ultrasonographic examination of the uterine cervix in predicting preterm delivery in patients with preterm **premature rupture** of membranes.
Jan 1998

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09308404 97240983 PMID: 9086419
Correlation between umbilical artery and vein levels of **interleukin -6** and soluble intracellular adhesion molecule-1.
Mar-Apr 1997

5/6/198 (Item 19 from file: 155)

09209611 97421009 PMID: 9289399

[Two kinds of cytokine gene expression in umbilical cord blood of premature and mature neonates]
Aug 1996

5/6/199 (Item 20 from file: 155)

09044294 96404692 PMID: 8808833

[Causes of premature birth and its prevention]
Aug 1996

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08883143 94235820 PMID: 8180354

Recent advances in elucidating the pathogenesis of preterm delivery, the detection of patients at risk, and preventative therapies.
Feb 1994

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5/6/201 (Item 22 from file: 155)

08479940 95200010 PMID: 7892891

Amniotic fluid **interleukin -6**: a sensitive test for antenatal diagnosis of acute inflammatory lesions of preterm placenta and prediction of perinatal morbidity.
Mar 1995

5/6/202 (Item 23 from file: 155)

08468387 95160051 PMID: 7856675

Expression of inflammatory cytokines (**interleukin-1** beta and **interleukin-6**) in amniochorionic membranes.
Feb 1995

5/6/203 (Item 24 from file: 155)

08152206 94219144 PMID: 8165834

[Cytokines in the diagnosis of amniotic infection syndrome]
Zytokine in der Diagnostik des Amnion-Infekt-Syndroms.
Jan-Feb 1994

5/6/204 (Item 25 from file: 155)

08073327 93260298 PMID: 8492010

The role of matrix metalloproteinases for **premature rupture** of the membranes]
Mar 1993

5/6/205 (Item 26 from file: 155)

07907394 93286456 PMID: 8509668

Significance of amniotic fluid cytokines measurement in threatened preterm labor and **premature rupture** of the membranes]
Apr 1993

5/6/206 (Item 27 from file: 155)

07639969 92373064 PMID: 1506724

A biochemical study on the effects of **interleukin-6** for **premature rupture** of membranes]
Jun 1992

The relationship between interleukin-6, interleukin-8 concentrations and intrauterine infection and apgar scores

5/6/216 (Item 5 from file: 399)
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Effect of IL-1 in amniotic fluid on the fetal keratinocyte

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09693667 Genuine Article#: AN610 Number of References: 85
Title: FETAL BEHAVIOR IN PRETERM **PREMATURE RUPTURE** OF THE
MEMBRANES

5/6/218 (Item 2 from file: 434)
06264043 Genuine Article#: ABV61 Number of References: 44
Title: REPRIORITIZATION OF HEPATIC PLASMA-PROTEIN RELEASE IN TRAUMA AND
SEPSIS
? s s5 and (mutation or polymorphism)

218 S5
1077554 MUTATION
489349 POLYMORPHISM
S6 4 S5 AND (MUTATION OR POLYMORPHISM)
? t s5/7/1-4



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